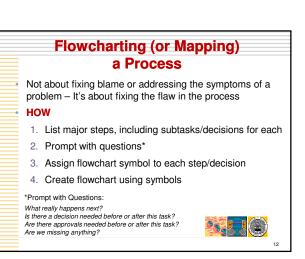
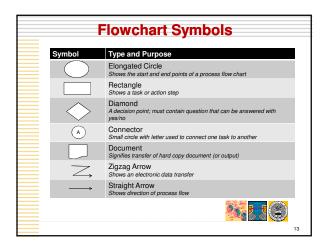
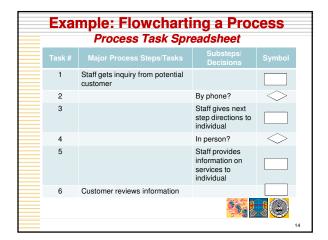


# Process Management: Key Terms • Activity: Step or task in the execution of a process • Process: A series of interrelated activities that lead to a desired outcome (create value)\* • System: A set of interrelated and interdependent processes that are managed and have a specific purpose

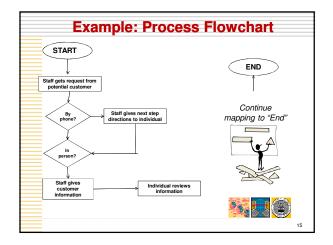


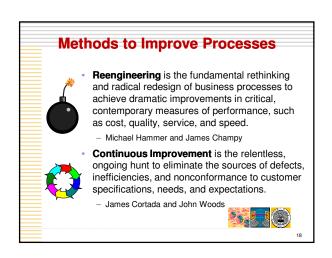


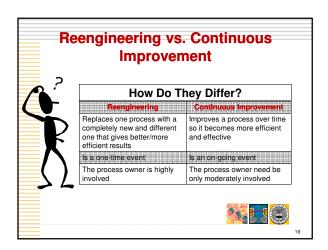




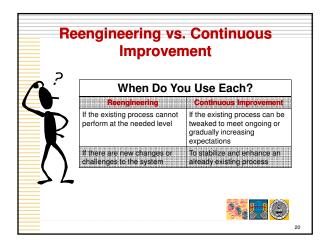




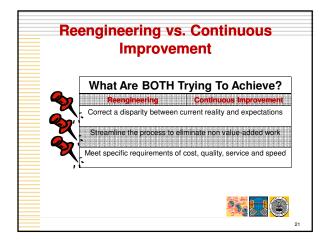


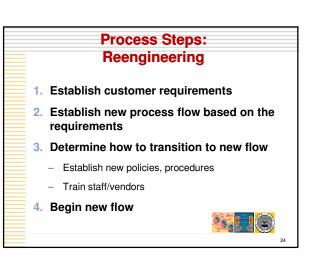












# **Process Steps: Continuous Improvement**

- Define the process (scope)
- Describe the flow
- Determine requirements
- 4. Identify the issues
- Determine root cause
- Implement solution



### Example #1: Process Improvement Cycle Scenario

- The support services team has identified that possible causes of customer dissatisfaction could be lack of options for child care, too much paperwork to access child care, too much lag time between invoice submission and payment to the provider, and lack of understanding of the process. The team is uncertain which, if any, of these are true causes.
  - What stage in the process improvement cycle does this
  - What is the team's next activity?



# **Process Steps: Continuous Improvement**

- **Determine Scope** Stage One
  - Define process (e.g., boundaries); Determine members and process owner
- **Describe Flow** Stage Two
  - Flowchart the process; Identify bottlenecks and inefficiencies; Begin ID'ing key data collection points
- **Determine Requirements Stage Three** 
  - Determine customer requirements and standards; Determine requirements of inputs from supplier







## Example #2: Process Improvement Cycle Scenario

- The youth assessment team flowcharted the assessment process and determined it to be stable. They did identify some inefficiencies that have caused the process to take 3 weeks.
  - What stage in the process improvement cycle does this indicate?
  - What is the team's next activity?



# **Process Steps: Continuous Improvement**

- **Determine Issues Stage Four** 
  - Collect, display, analyze data; List problems and opportunities; Select one issue to address now
- **Determine Root Cause Stage Five** 
  - ID possible causes; Verify with data; ID root cause
- Implement Solution Stage Six
  - Generate possible solutions; Determine best solution; Run trial; Evaluate; If positive, then implement; Stabilize/Standardize



# **Formalized Process Improvement** Teams - Worth the Effort!

- Great way to involve staff in organizational improvement process
- Can be an effective training tool (measurement and continuous improvement come alive, less abstract)
- Can provide neutral framework for system decisions (interagency, partners, etc.)
  - Can provide structure/content for effective MOUs, contract provisions, etc.



# Process Management in Effective Organizations...From Malcolm Baldrige

- Root causes are identified/addressed for all process flaws
- Functional barriers between work units have been eliminated by cross-functional team work
- Key business processes, support processes and supplier processes have been streamlined to enhance customer satisfaction
  - All support processes are improved with the same rigor as with key business processes





# Process Management in Effective Organizations...From Malcolm Baldrige (2)

- Performance requirements for suppliers are clearly defined
- Improvements to outcomes based on process improvements have been <u>documented</u> and include customer satisfaction and <u>productivity</u> metrics

The approach that gives you the best shot of taking care of customers is the same one that best takes care of you!





32

# But How and Who and When?!?! Use Your Imagination (No Really)

- Easier Assistance from graduate students at local community college or university?
- Harder Establish program for older youth that helps them and you?
  - Incorporating interviewing skills, leadership development, adult mentoring
- Expensive Engage process consultant



33